

# EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2310	709/225 ccls. (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/10/26 10:15
S2	4075	(backoff OR "back-off") (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 15:01
S3	163	(backoff OR "back-off") adj interval (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/10/26 10:15
S4	7790	"802.11" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S5	2661	"802.11" interval (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 16:53
S6	553	"802.11" interval (contend or contention) (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 16:53
S7	267	"802.11" interval (contend or contention) back\$1off (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 16:58
S8	207	"802.11" "distributed coordination function" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 16:58
S9	14	"802.11" "enhanced distributed coordination function" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 17:25
S10	3	"802.11" "enhanced distributed coordination function" average (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/05/04 17:26
S11	0	"802.11" "enhanced distributed coordination function" average "power down" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S12	0	"802.11" "enhanced distributed coordination function" "power down" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR, EPO; IBM_TDB	AND	ON	2007/10/26 10:16

S13	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S14	7	"802.11" "enhanced distributed coordination function" power (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/05/04 18:06
S15	37158	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) or sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S16	37158	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/05/04 18:06
S17	37157	"802.11" "enhanced distributed coordination function" receiver (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S18	5	"802.11" "enhanced distributed coordination function" (power WITH (save or preserve or down)) (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/05/04 18:07
S19	37158	"802.11" "enhanced distributed coordination function" (power WITH (save or preserve or down)) OR sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/05/04 18:07
S20	5	"802.11" "enhanced distributed coordination function" ((power WITH (save or preserve or down)) OR sleep) (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/05/04 18:07
S21	2460	709/225.ccls. (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:15
S22	8414	"802.11" (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S23	0	"802.11" "enhanced distributed coordination function" average "power down" (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S24	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16

S25	0	"802.11" "enhanced distributed coordination function" "power down" (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S26	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S27	38235	"802.11" "enhanced distributed coordination function" receiver (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S28	175	(backoff OR "back-off") adj interval (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S29	38237	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) or sleep (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2007/10/26 10:16
S30	2535	709/225.ccls. (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S31	4362	(backoff OR "back-off") (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S32	186	(backoff OR "back-off") adj interval (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S33	8850	"802.11" (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S34	3094	"802.11" interval (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S35	630	"802.11" interval (contend or contention) (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S36	312	"802.11" interval (contend or contention) back\$1off (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S37	254	"802.11" "distributed coordination function" (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14

S38	17	"802.11" "enhanced distributed coordination function" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S39	3	"802.11" "enhanced distributed coordination function" average (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S40	0	"802.11" "enhanced distributed coordination function" average "power down" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S41	0	"802.11" "enhanced distributed coordination function" "power down" (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S42	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S43	9	"802.11" "enhanced distributed coordination function" power (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S44	38950	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) or sleep (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S45	38950	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S46	38947	"802.11" "enhanced distributed coordination function" receiver (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S47	7	"802.11" "enhanced distributed coordination function" (power WITH (save or preserve or down)) (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S48	38950	"802.11" "enhanced distributed coordination function" (power WITH (save or preserve or down)) OR sleep (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S49	7	"802.11" "enhanced distributed coordination function" ((power WITH (save or preserve or down)) OR sleep) (@ad<"20030317" OR @riad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14

S50	2535	709/225.ccls. (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S51	8850	"802.11" (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S52	0	"802.11" "enhanced distributed coordination function" average "power down" (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S53	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S54	0	"802.11" "enhanced distributed coordination function" "power down" (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S55	0	"802.11" "enhanced distributed coordination function" power adj receiver (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S56	38947	"802.11" "enhanced distributed coordination function" receiver (power WITH (preserve or save)) OR sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S57	186	(backoff OR "back-off") adj interval (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S58	38950	"802.11" "enhanced distributed coordination function" (power WITH (preserve or save)) or sleep (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/03/01 14:14
S59	0	"20040042435".pn. average	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:11
S60	2675	709/225.ccls. (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:11
S61	26	"802.11" ("enhanced distributed coordination function" OR EDCF) window (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:13
S62	3	"802.11" ("enhanced distributed coordination function" OR EDCF) window average WITH (wait or time) (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:13

S63	2	"802.11" ("enhanced distributed coordination function" OR EDCF) window average WITH (wait or time) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:14
S64	195	(backoff OR "back-off") adj interval (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2008/09/26 15:52
S65	2818	709/225.cds. (@ad<"20030317" OR @rlad<"20030317")	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/23 17:32
S66	3682	(backoff OR "back-off") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/23 17:33
S67	3398	(backoff OR "back-off") (interval or period or time) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 13:28
S68	70	(backoff OR "back-off") (interval or period or time) (average WITH wait) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 13:28
S69	267	(backoff OR "back-off") (interval or period or time) (average WITH (wait or delay)) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 13:36
S70	267	(backoff OR "back-off") (interval or period or time) (average WITH (wait or delay)) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 13:36
S71	198	(average) WITH (backoff OR "back-off") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:05
S72	115	(average) WITH (backoff OR "back-off") (slot or contention or "802") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:06
S73	30	(average) near2 (backoff OR "back-off") (slot or contention or "802") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:34
S74	30	(average) near2 (backoff OR "back-off" OR "back off") (slot or contention or "802") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:35
S75	35	(average) near2 (backoff OR "back-off" OR "back off") (slot or contention or "802" or window or frame) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:35

S76	117	(common or shared) with (backoff OR "back-off" OR "back off") (slot or contention or "802" or window or frame) @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:43
S77	178	(average) near2 (wait or delay) (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:50
S78	56	((average) WITH (wait or delay)) SAME (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:52
S79	56	((average) WITH (wait or delay)) SAME (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:52
S80	171	duration WITH (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:59
S81	0	duration WITH (backoff OR "back-off" OR "back off") SAME ratio @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 14:59
S82	0	duration WITH (backoff OR "back-off" OR "back off") SAME ratio SAME slots @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:00
S83	2	(duration or "time period" or length) SAME (backoff OR "back-off" OR "back off") SAME ratio SAME slots @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:01
S84	37	(duration or "time period" or length) WITH (prior or previous or past or recent) WITH (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:03
S85	1	("20020188750").PN.	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	OR	OFF	2009/03/24 15:05
S86	78	(fair or fairness) WITH (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:20
S87	3	(ratio) WITH (backoff OR "back-off" OR "back off") with slots @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:37
S88	60	(dynamic or adaptive) near2 (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:41

S89	48	(dynamic or adaptive) near2 (backoff OR "back-off" OR "back off") (contention or window or slot or frame) @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/03/24 15:41
S90	1	("20020163929").PNL	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	OR	OFF	2009/03/24 16:02
S91	2950	709/225.cds. (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S92	51	(backoff OR "back-off") adj interval (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S93	0	duration WITH (backoff OR "back-off" OR "back off") SAME ratio SAME slots @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S94	62	(dynamic or adaptive) near2 (backoff OR "back-off" OR "back off") @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S95	362	"802.11" interval (contend or contention) back\$1off (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S96	3	(ratio) WITH (backoff OR "back-off" OR "back off") with slots @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2009/11/06 12:15
S97	1043	(backoff OR "back-off") wait interval idle (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:51
S98	650	(backoff OR "back-off") wait interval idle @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:51
S99	418	(backoff OR "back-off") wait interval idle average @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:51
S100	48	(backoff OR "back-off") interval idle (average WITH wait) @ad<"20030317"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:54
S101	3021	709/225.cds. (@ad<"20030317" OR @riad<"20030317")	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:56



S102	41	(backoff OR "back-off") interval idle (average WITH wait WITH (time or period or interval)) @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 10:58
S103	72	(backoff OR "back-off") "moving average" @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:24
S104	1	(backoff OR "back-off") "moving average" DIFS @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:24
S105	0	(backoff OR "back-off") "moving average".detd. DIFS @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:25
S106	68	(backoff OR "back-off") "moving average".detd. @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:25
S107	23	(backoff OR "back-off") average.detd. DIFS.detd. @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:31
S108	53	(backoff OR "back-off") "transmission time" DIFS.detd. @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 13:38
S109	198	average WITH (backoff OR "back-off") @ad<"20030317"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:25
S110	161	average WITH (backoff OR "back-off") @ad<"20030317" @ad>"19980101"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:26
S111	124	average WITH (backoff OR "back-off") (frame or interval or DIFS) @ad<"20030317" @ad>"19980101"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:26
S112	125	average WITH (backoff OR "back-off") (frame or interval or DIFS or "802.11") @ad<"20030317" @ad>"19980101"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:26
S113	30	average near2 (backoff OR "back-off") (frame or interval or DIFS or "802.11") @ad<"20030317" @ad>"19980101"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:31
S114	1044	average ((backoff OR "back-off") OR "contention window") @ad<"20030317" @ad>"19980101"	US-PGPUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:49

SI15	281	average SAME ((backoff OR "back-off") OR "contention window") @ad<"20030317" @ad>"19980101"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:50
SI16	30	average SAME ((backoff OR "back-off") OR "contention window") "802.11" @ad<"20030317" @ad>"19980101"	US-PGRUB; USPAT; USOCR; EPO; IBM_TDB	AND	ON	2010/03/11 14:50

#### EAST Search History (Interference)

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